

55 *Populus tremuloides* Forest Complex
Quaking Aspen Forest Complex

Associations:

-*Populus tremuloides* - *Abies concolor*
/ *Symphoricarpos oreophilus* Forest
-*Populus tremuloides* - *Abies concolor*
/ *Poa pratensis* Forest
-*Populus tremuloides* / *Symphoricarpos*
oreophilus / Tall Forbs Forest
-*Populus tremuloides* / *Quercus gambelii*
/ *Symphoricarpos oreophilus* Forest

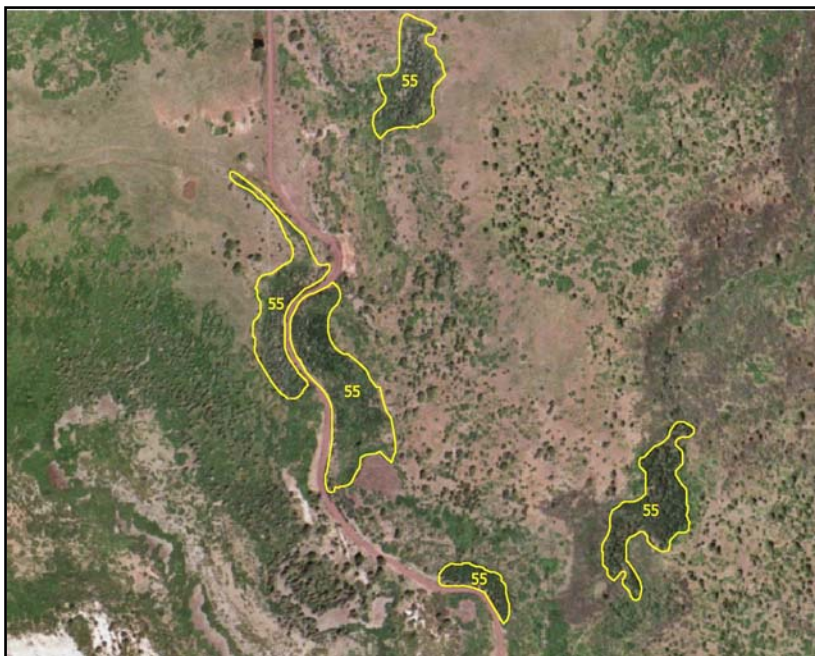
Common species:

Abies concolor
Populus tremuloides
Acer grandidentatum
Symphoricarpos oreophilus
Poa pratensis
Achillea millefolium
Vicia americana

Project Specifics:

Frequency = 482 total polygons
99 polygons ZION, 383 polygons Environs
Area = 2,693 total acres
297 acres ZION, 2,396 acres Environs
Average Size = 6 acres

Photo Signature Example



Description:

This map class is fairly common in the northern portions of the project area in cool, moist areas. Quaking aspen occurs in many different forms including old, decadent stands, lush post-burn suckers, and thick pole-sized clumps. The appearance of the aspen on the aerial photos was characterized by a smooth, dark green color and white trunks (if the canopy was open). This map class intermingled with various other montane forest and woodland types, including white fir and gambel oak.

Ground Photos

